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<p>List of Patents and Publications Cited by Application (Use several sheets if necessary)</p> <p>U.S. Department of Commerce Patent and Trademark Office</p>																										
<table border="1"> <tr> <td>Docket No. RTS-0337</td> <td>Serial No. not yet assigned</td> </tr> <tr> <td>Applicant Kenneth W. Dobie et al.</td> <td></td> </tr> <tr> <td>Filing Date herewith</td> <td>Group 1635</td> </tr> </table>			Docket No. RTS-0337	Serial No. not yet assigned	Applicant Kenneth W. Dobie et al.		Filing Date herewith	Group 1635																		
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<p>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</p> <table border="1"> <tr> <td>AA</td> <td colspan="2">Afford et al., <i>Apoptosis, Mol. Pathol.</i>, 2000, 53:55-63</td> </tr> <tr> <td>AB</td> <td colspan="2">Bertin et al., <i>Human CARD4 protein is a novel CED-4/Apaf-1 cell death family member that activates NF-kappaB, J. Biol. Chem.</i>, 1999, 274:12955-12958</td> </tr> <tr> <td>AC</td> <td colspan="2">Girardin et al., <i>CARD4/Nod1 mediates NF-kappaB and JNK activation by invasive Shigella flexneri, EMBO Rep.</i>, 2001, 2:736-742</td> </tr> <tr> <td>AD</td> <td colspan="2">Inohara et al., <i>Nod1, an Apaf-1-like activator of caspase-9 and nuclear factor-kappaB, J. Biol. Chem.</i>, 1999, 274:14560-14567</td> </tr> <tr> <td>AE</td> <td colspan="2">Inohara et al., <i>The NOD: a signaling module that regulates apoptosis and host defense against pathogens, Oncogene</i>, 2001, 20:6473-6481</td> </tr> <tr> <td>AF</td> <td colspan="2">Inohara et al., <i>Human Nod1 confers responsiveness to bacterial lipopolysaccharides, J. Biol. Chem.</i>, 2001, 276:2551-2554</td> </tr> <tr> <td>AG</td> <td colspan="2">Reed, <i>Mechanisms of apoptosis, Am. J. Pathol.</i>, 2000, 157:1415-1430</td> </tr> <tr> <td>AH</td> <td colspan="2">Thornberry, <i>The caspase family of cysteine proteases, British Medical Bulletin</i>, 1997, 53:478-490</td> </tr> </table>			AA	Afford et al., <i>Apoptosis, Mol. Pathol.</i> , 2000, 53:55-63		AB	Bertin et al., <i>Human CARD4 protein is a novel CED-4/Apaf-1 cell death family member that activates NF-kappaB, J. Biol. Chem.</i> , 1999, 274:12955-12958		AC	Girardin et al., <i>CARD4/Nod1 mediates NF-kappaB and JNK activation by invasive Shigella flexneri, EMBO Rep.</i> , 2001, 2:736-742		AD	Inohara et al., <i>Nod1, an Apaf-1-like activator of caspase-9 and nuclear factor-kappaB, J. Biol. Chem.</i> , 1999, 274:14560-14567		AE	Inohara et al., <i>The NOD: a signaling module that regulates apoptosis and host defense against pathogens, Oncogene</i> , 2001, 20:6473-6481		AF	Inohara et al., <i>Human Nod1 confers responsiveness to bacterial lipopolysaccharides, J. Biol. Chem.</i> , 2001, 276:2551-2554		AG	Reed, <i>Mechanisms of apoptosis, Am. J. Pathol.</i> , 2000, 157:1415-1430		AH	Thornberry, <i>The caspase family of cysteine proteases, British Medical Bulletin</i> , 1997, 53:478-490	
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		Filing Date	Group

U.S. PATENT DOCUMENTS

Examiner's Initial	Document No.	Date	Name	Class	Subclass
JZ	AA 6,033,855	03/07/2000	Bertin	435	6
AB					
AC					
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AF					
AG					
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AK					
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AN					

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AQ					
AR					
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AT					
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9-18-04